		7R004500690007-4	r	<i>~</i>
<i>j</i>	Approved For Release 2003/08/11 : CIA-RDP82-00457	25X1	,	785
	CLASSIFICATION (SCANO)			10 1
	CENTRAL INTELLIGENCE AGENCY	REPORT NO.		051/4
	INFORMATION REPORT	CD NO.		25X1/
COUNTRY	USSR (Gorki Oblast)	DATE DISTR.	19 Apr.	1950
SUBJECT	Airframe Plant No. 21 in Gorki	NO. OF PAGES	1	
	25X1			
PLACE ACQUIRED X1C		NO. OF ENCLS. (LISTED BELOW)	1	
DATE OF INFO.		SUPPLEMENT TO REPORT NO.		25X1
2/1	L. REPRODUCTION OF THIS FORM IS PROMIDITED.			25X
1.	the factory field up to March 1949.		_	
2.	the factory field up to March 1949. The jet fighter shown in the attached sketch was se the summer of 1949.		_	
	the factory field up to March 1949. The jet fighter shown in the attached sketch was se the summer of 1949. Striking features of this craft were:		_	
	the factory field up to March 1949. The jet fighter shown in the attached sketch was se the summer of 1949. Striking features of this craft were: a. The bend in the swept back wings		_	
	the factory field up to March 1949. The jet fighter shown in the attached sketch was se the summer of 1949. Striking features of this craft were: a. The bend in the swept back wings b. The narrow and magn rudder assembly.	en for the first	time in	
	the factory field up to March 1949. The jet fighter shown in the attached sketch was se the summer of 1949. Striking features of this craft were: a. The bend in the swept back wings	en for the first	time in	
2.	the factory field up to March 1949. The jet fighter shown in the attached sketch was se the summer of 1949. Striking features of this craft were: a. The bend in the swept back wings b. The narrow and migh rudder assembly. No clear data could be furnished on the nose wheel which the landing gear was retracted, and the armaments.	en for the first lesign, the direcent of the craft.	time in	
2. X1 3.	the factory field up to March 1949. The jet fighter shown in the attached sketch was se the summer of 1949. Striking features of this craft were: a. The bend in the swept back wings b. The narrow and magn rudder assembly. No clear data could be furnished on the nose wheel which the landing gear was retracted, and the armamulative type were flown away at irregular intervals in July	en for the first lesign, the direcent of the craft.	time in	
2. X1 3.	the factory field up to March 1949. The jet fighter shown in the attached sketch was se the summer of 1949. Striking features of this craft were: a. The bend in the swept back wings b. The narrow and migh rudder assembly. No clear data could be furnished on the nose wheel which the landing gear was retracted, and the armanument of the landing gear was retracted, and the armanument of groups of 30. Comment: According to this report, the production of convention in GOHKI until March 1949, which is in agreement with on the discontinuance of this production. On the of remarked that the mentioned data on the first observent of the first experimental jet types were october/November 1948 and the testing, in series, of	design, the direct ent of the craft. aircraft of under 1949, usually even the previous inforther hand, it must sation of jet figury.	ction in cti	
2. X1 3.	the factory field up to March 1949. The jet fighter shown in the attached sketch was se the summer of 1949. Striking features of this craft were: a. The bend in the swept back wings b. The narrow and magn rudder assembly. No clear data could be furnished on the nose wheel which the landing gear was retracted, and the armament the fighter at type were flown away at irregular intervals in July weeks in groups of 30. Comment: According to this report, the production of convention GONKI until March 1949, which is in agreement with on the discontinuance of this production. On the otremarked that the mentioned data on the first observent cannot be correct and must be due to an error of mentioned be correct and must be due to an error of mentioned data.	design, the direct ent of the craft. aircraft of under 1949, usually even the previous inforther hand, it must sation of jet figury.	ction in cti	
2.	The jet fighter shown in the attached sketch was set the summer of 1949. Striking features of this craft were: a. The bend in the swept back wings b. The narrow and migh rudder assembly. No clear data could be furnished on the nose wheel which the landing gear was retracted, and the armame type were flown away at irregular intervals in July weeks in groups of 30. Comment: According to this report, the production of convention in GORKI until March 1949, which is in agreement with on the discontinuance of this production. On the of remarked that the mentioned data on the first observation to correct and must be due to an error of mentioned be correct and must be due to an error of mentioned has been also been also been also been later than February or March 1949. 1 Annex: Jet Fighter Observed at the GORKI Ainfield Been No Ch	design, the direct of the craft. Aircraft of under 1949, usually even the hand, it must be ation of jet fig arry. This swept back this swept back this swept back that it is swept back that it is swept back that is swept ba	ction in retermined very two	25X
2. X1 3.	The jet fighter shown in the attached sketch was set the summer of 1949. Striking features of this craft were: a. The bend in the swept back wings b. The narrow and migh rudder assembly. No clear data could be furnished on the nose wheel which the landing gear was retracted, and the armame type were flown away at irregular intervals in July weeks in groups of 30. Comment: According to this report, the production of convention in GORKI until March 1949, which is in agreement with on the discontinuance of this production. On the of remarked that the mentioned data on the first observation to correct and must be due to an error of mentioned be correct and must be due to an error of mentioned has been also been also been also been later than February or March 1949. 1 Annex: Jet Fighter Observed at the GORKI Ainfield Been No Ch	design, the direct ent of the craft. Aircraft of under 1949, usually even the previous information of jet figury. The observed in GOM this swept-back	ction in retermined very two	